Milling Brita un Mue

June 30th, 1913

Professor Lash Willer,

Chemical Department.

Dear Dr. Miller:

According to your letter I jurge that the Chemicals which have been ordered from Germany on this year's appropriation are for use in next session, and I think that they ought to be paid for out of next year's appropriation. It is necessary for us to save all we possibly can. The only way I see out of the difficulty is for you to get on as economically next winter as you can, and if it is absolutely necessary we shall try to have it supplemented.

Yours sincerely,

President.

Toronto, August 9th, 1913.

Professor Lash Miller,

50 St. Alban's St.,

Toronto.

Dear Professor Willer, -

I am enclosing a letter to you. I have told the writer that I will endeavour to let him know as soon as possible what likelihood there is of his getting anything to do. Ferhaps you could give him some idea as to whether there will be any chance in Chemistry, either in Arts or Applied Science, and what general standing he might get. The Registrar will give the details when he gets the Certificates.

I leave here next Thursday. If you can answer this letter before that please send to me, otherwise to the Registrar, who will forward it to me.

With kind regards, I am,

Yours sincerely,

September 13th, 1913.

Professor Lash Hiller

50 St Albans St.,

Poronto

Dear Professor Hiller:

I am sending you a letter which I have just received from the Registrar. Probably you have no vacancy that would suit this gentleman. If you have not would you mind asking Dr Bllis, and I shall answer him when I get your reply.

fith kind regards, I am

Yours sincerely,

September 15th, 1913.

Professor Lesh Hiller

50 St Albans street

Toronto

Dear Professor Hiller:

I enclose you a letter from Professor Duncan. Have you anyone in mind whom this would suit? Please let me have the letter back.

Yours sincerely,

President

Enc.

Electrochemical Laboratory

Toronto, 28 & Jeph 19/3

De an lev Irrident

Shepts rewninew that Morris O' Brien of 145 horse Str be appointed laboratory bors for the Supartinent, deling for Surday 29 Sept, at \$ 25 per worth, as unal.

La L.

Man Under

UNIVERSITY OF TORONTO,

TORONTO, 20ch 1913

De - he Sire Sent

H. Apownlee be appointed Demonstator

Lectrochemistry of \$100 - per worth

from 1-2 October 6 12 June, i plus

J Me yorke, No has resigned.

La /..

A Zoo Mullin

M. M. B. is 24 years Jage, a gradually the Min.

Mansas; Shaked physical or Electrochemistry There; his

"low-third year credit Grows MA" two secure that

degree there this year. He is captain you the Mins. Rugby

team variently the "Students government Council".

The is recommended by his L.V. Redman, as the Steff of Kansas,

who we occupied the problem here that W. D. applies for.

November 7th, 1913

Professor Lash Willar,

University of Toronto.

Dear Professor Willer':

Yesterday afternoon the standing committees of the Council were struck. If find that the time-table conmittees consists only of representatives from the colleges and ones from the University, and that it would be difficult to substitute Professor Allan's name for the one already on. However, I think it is quite might that representatives from the laboratories should be chosen to present their views to the committee.

Yours sincerely,

President.

UNIVERSITY OF TORONTO,

TORONTO, March 12th

101

The President, The University of Toronto.

Dear Ir Prosident:-

authority from the Poerd of Covernors for the departments of Therical Chemistry and Electrochemistry to purchase an adding machine but of their correct appropriation for "apparatus"? This is not a request for an additional appropriation, the appropriations already made will cover the expense; but reference to the Board seems necessary because an adding machine — although it will be used in making chemical calculations by students in Chemistry — might not seem properly classed as "chemical apparatus".

Come years ago, the department of Physical Chemistry joined with the department of Surveying to purchase a multiplying and dividing engine ("Millionaire" calculating machine), which has proved very useful; but in many of the computations there are column of figures literally years long to be added, and the uturents I have to do with don't seem able to accomplish this without mistakes, which are sometimes discovered only after a day's hard work scent in hunting for them.

I don't want to give up the ettemnt to make the armlication of mathematics to chemistry clear to the students, and after consultation will be collected by the conclusion that the best use we can make of the funds still at the disposal of the departments is to buy a machine, and to set a good one, once for All, while we are at it.

The cost will be something under \$500 - of which \$300 - would be charged to Physical Chemistry, and the balance to Electrochemistry.

You will remember, Sir, that I went over thism matter with you in detail a fortnight ago, and explained as fully at possible the nature and object of the work.

I am, Sir, sincerely yours,

Mach Mille -

·x· aplin duducting a special dis

of 52% Jun the american price, because sold for education

Mach /2 1914

Den av Produk,

Lendre a fromel alle applying for permission to use the funds of his departments to buy an adding meeting. Sarty the bargain is, that we are than hi use of my the company's "demonstration" machins until ours arrives. They have sent up. their weeking, in advance of achin by the Board, and if they reguest is acceded to, they will bear Authus. It a "bully" maching, but cile make a loty difference to the amounty work done in a term.

> S-73m Manne